TEDMON

This is a very short description of the built in machine language monitor "Tedmon" on the Plus/4 and C16. You start the monitor with the MONITOR command from basic. These are the available commands in Tedmon:

Assemble
A <address> <opcode> <operand>
A 2000 LDA#$00
(A period (.) is equal to A)

Compare
C <start address> <end address> <compare start address>
C 2000 2008 4000

Disassemble
D [<start address>] [<end address>]
D 2000
D

Fill
F <start address> <end address> <byte>
F 2000 2800 00

Go
G <address>
G 2000
(equal to SYS 8192 from basic)

Hunt
H <start address> <end address> <data>
H 2000 3000 FF
H 1000 103F 4E F8
H 0000 2000 'STRING

Load
L <"file name"> [<device>]
L "program" 08

Memory
M [<start address>] [<end address>]
M 2000
M
(> to edit memory)

Registers
R
(; can be used to modify registers)

Save
S <"file name"> <device> <start address> <end address>
S "program" 08 2000 21F4

Transfer
T <start address> <end address> <to address>
T 2000 20E0 3000

Verify
V <"file name"> [<device>]
V "program" 08

Exit
X

By Anders Persson 2005
http://listen.to/boray